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Dear Dr Sacks,

To day I received your review of my book in "Listenes", and I want to express my deep thanks both for your attention to my work and your review, but first of all - for the fact you studied a whole series of my publications. Please be sure how high I appreciate it!

May I now make some comments, partly - to make things more accurate, partly... to disagree with you, and partly to tell you what in our works seems to be the most important.

(1) I want to start saying I really cannot agree with an over-evaluation both of my publications and of my personality. I am really one of Soviet scholars in psychology and by no way an outstanding one. There are some real great personalities in our field in this country, among them - the late Prof. N.A. Bernstein (a real genius, his book on Co-ordination of movements was published by Pergamon), Prof. P.A. Anokhin - the real successor of Pavlov who introduced the idea of "functional systems" etc. My limits and abilities are just medium, and the only what I have done was to study formal laws of human conduct for a long time - ca 50 years. That is true, and there is nothing of false modesty in this statement.

(2) I never was a pupil of Pavlov, and never studied under him. As a matter of fact I met Pavlov twice in my life - both times for a very short time - no more than half an hour. First... in New Haven during the IX Psychological Congress, August (1929), and then - in 1933 after my book "The Nature of Human Conflict" appeared, and when presenting him the book in his laboratory (when I came to Leningrad for 2-3 days) I received such a replica from him: .. No... I shall not read the book, it is too big.. and you are a psychologist? .. - Yes, Sir. .. That's bad: psychologists are so stupid! Every body knows that one has to start from simple facts and then move to complex, and psychologists can even not understand this! Do you know Max Koller? He is real a fool!...". Here my contact with Pavlov came to the end, and I never met him more.

(3) Theoretically: I am strongly for scientific approach to human conduct, to the laws of psychological processes. But I am strongly against any reduction of complex forms of human behavior.

Please, forgive me this long letter, but really I was unable not to write today! I am really very thankful for the work you have done, and every year review was cause to thank you very much. After Dorothy's comment I feel that my "Awakening" is a great event. I shall study it carefully after return to Moscow.

Yours sincerely the (writer)

to simplified physiological schemes, connectionism, mechanistic approaches, associations etc. To start a way of objective study is something different, that to reduce complex forms of behavior to conditioned reflexes and primitive behavioristic schemes of learning, reinforcement etc. Here I am unable to follow the way of Pavlov (and I was even criticized as an „un-Pavlovian“) and the mode of mechanistic, dry thinking of my friend Fred Skinner. Yet it has to be noted that even Sechenov (who was a real genius) understood that very well, and starting at 1861 by "Reflexes of the Brain" he ended in the beginning of his century by mentioning, that in human behaviour things are different and marking: „Here feelings are converted in motives and goals, and movements – in actions“ (Physiol. of Nerv. Centra), and his leading (but not realized) idea was to write a „Medical Psychology“! So – he is philosophically very different from Pavlov!

(4) I am only a pupil of Leo Vygotski – the real genius of Soviet Science, a psychologist who died very early in 1934 being only 37 years old and whose works (in English the only book "Language & Thought", Brit. Press, the next volume will appear in Harvard University Press) collected the whole decisive lines of Soviet Psychology for at least 50-70 years. His starting point was that complex psychological processes have not an inner (biological) origin, don't start in the depths of the brain, but are result of a social origin, of an interaction of human personalities (mother/child etc.) and in writing books and signs, and that „the facts“ which were formerly divided between two personalities – and led in inter-psychological conflict – became afterwards an inner organization of mental processes, otherwise receive an intra-psychological character. All I have done with my colleagues – other followers of Vygotski was trying to show that principle of the role of language a speech in development of brain systems. And that has nothing to do with Pavlovian physiology!

(5) Frankly said, I like myself very much the type of "biographical" studies such as on Sterelevsky (the Monomist) and Zabotki. Firstly because it is a kind of a "Romantic Science" which I wanted to introduce, partly because I am strongly against formal statistician approach and for a qualitative study of personality, for every attempt to find factors underlying the structure of personality. Only in both these cases (as in my history of patients with local brain lesions) I find a possible approach to that goal. That is why only the style of these two books is different from others, but the principle remains the same. And I cannot agree with the last remarks of our review: in mentioning local brain mechanisms underlying Zabotki's changes of mind I want to come nearer of some real factors of her changes, and it has not to leave men cold". The brain never works as an undifferentiated whole, and to find its intimate functional structure is our scientific goal, although it can be realized in a "Romantic" style of science. That is why really I have nothing of a "double personality", and both kinds of my work are only branches of one way,

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My dear Dr Sacks,

I received "Awakenings" and have read it at once with great delight.

I was ever conscious and sure that a good clinical description of cases plays a leading role in medicine, especially in Neurology & Psychiatry. Unfortunately, the ability to describe what was so common to the great Neurologists and Psychiatrists of the 19<sup>th</sup> century (cf Lordat, Brown, Troussac etc.) - was lost now, perhaps because of the basic mistake that mechanical or electrical devices can replace the study of personality.

Your excellent book shows, that the important tradition of clinical case studies can be revived and with a great success. Thank you so much for the delightful book!

Now - I did not understand quite well why the L-Dop-a has such an uneven influence, unstable in a series, and unstable in another series of cases.

How do you use it now? And: in how far, do you think - it can replace the stereotactic surgical operation on subcortical ganglia?

Thank you once more for your delightful book!

Yours

A. Luria.